

Search History Transcript

4/8/06

## WEST Search History





DATE: Saturday, April 08, 2006

Hide?	Set Name Query	Hit Count
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
<input type="checkbox"/>	L75 L73 and L47	8
<input type="checkbox"/>	L74 L70 and L47	34
<input type="checkbox"/>	L73 L6 and L67	51
<input type="checkbox"/>	L72 L6 and L66	11
<input type="checkbox"/>	L71 L6 and L64	20
<input type="checkbox"/>	L70 L6 and L63	80
<input type="checkbox"/>	L69 L6 and L62	11
<input type="checkbox"/>	L68 L6 and L60	13
<input type="checkbox"/>	L67 ((422/102))![(CCLS)]	2437
<input type="checkbox"/>	L66 ((422/55) and (422/57) and (422/58))![(CCLS)]	162
<input type="checkbox"/>	L65 ((422/55) and (422/57) and (422/58) and (422/102))![(CCLS)]	16
<input type="checkbox"/>	L64 ((436/807))![(CCLS)]	538
<input type="checkbox"/>	L63 ((436/518))![(CCLS)]	3488
<input type="checkbox"/>	L62 ((436/518) and (436/807))![(CCLS)]	237
<input type="checkbox"/>	L61 ((435/287.1) and (435/288.7) and (435/287.8))![(CCLS)]	11
<input type="checkbox"/>	L60 ((435/4) AND (435/7.2))![(CCLS)]	305
<input type="checkbox"/>	L59 ((435/4) AND (435/7.2) AND (435/287.1) and (435/288.7) and (435/287.8))![(CCLS)]	1
	DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
<input type="checkbox"/>	L58 L57 and glutaraldehyde	17
<input type="checkbox"/>	L57 L54 same array	152
<input type="checkbox"/>	L56 L55 and array	1143
<input type="checkbox"/>	L55 L54 and glutaraldehyde	6342
<input type="checkbox"/>	L54 polyethylene adj glycol	133427
<input type="checkbox"/>	L53 polyethyleneglycol	11711
	DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
<input type="checkbox"/>	L52 L51 same L45	5
<input type="checkbox"/>	L51 L47 same support	3056
<input type="checkbox"/>	L50 L49 same L45	9
<input type="checkbox"/>	L49 L47 same substrate	14754
<input type="checkbox"/>	L48 L47 same L44	17
<input type="checkbox"/>	L47 BSA or bovine serum albumin	78024
<input type="checkbox"/>	L46 L45 same L44	0
<input type="checkbox"/>	L45 non-specific absorption	337

<http://westbrs:9000/bin/cgi-bin/srchhist.pl?state=5pp670.77.1&f=ffsearch&userid=mtran7>

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<input type="checkbox"/>	L5 (((polydimethylsiloxane)and (liquid adj crystal)) and silver)	299
<input type="checkbox"/>	L4 ((polydimethylsiloxane) and (liquid adj crystal))	1097
<input type="checkbox"/>	L3 (polydimethylsiloxane)	26144
<input type="checkbox"/>	L2 (((liquid adj crystal)and assay) and polymer)	2421
<input type="checkbox"/>	L1 ((liquid adj crystal) and assay)	3574

END OF SEARCH HISTORY

<http://westbrs:9000/bin/cgi-bin/srchhist.pl?state=5pp670.77.1&f=ffsearch&userid=mtran7>

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<input type="checkbox"/>	L44 L43 same substrate	81032
<input type="checkbox"/>	L43 liquid crystal	339850
<input type="checkbox"/>	L42 (cyanobiphenyl liquid crystal)	79
<input type="checkbox"/>	L41 ((nematic liquid crystal) and (4-cyano-4-pentylbiphenyl))	50
<input type="checkbox"/>	L40 (nematic liquid crystal)	16312
<input type="checkbox"/>	L39 (liquid crystal)	339850
<input type="checkbox"/>	L38 (liquid crystal assay)	30
<input type="checkbox"/>	L37 (((liquid crystal)and immobilization)and assay) and monolayer)	360
<input type="checkbox"/>	L36 (((liquid crystal)and immobilization)and assay) and (rub or rubbing))	18
<input type="checkbox"/>	L35 ((liquid crystal)and immobilization) and assay)	641
<input type="checkbox"/>	L34 ((liquid crystal) and immobilization)	1054
<input type="checkbox"/>	L33 L14 and optical detection	232
<input type="checkbox"/>	L32 L30 and (liquid crystal)	147
<input type="checkbox"/>	L31 L29 and (liquid crystal)	157
<input type="checkbox"/>	L30 (((435/4)435/7.2)435/287.1.ccls))!.(CCLS.))	8206
<input type="checkbox"/>	L29 (((422/58)422/102))!.(CCLS.))	5017
<input type="checkbox"/>	L28 L27 not @PY>1999	21
<input type="checkbox"/>	L27 L26 and optical detection	238
<input type="checkbox"/>	L26 L6 and binding	7428
<input type="checkbox"/>	L25 L23 not @PY>1999	55
<input type="checkbox"/>	L24 L23 and (optical detection)	130
<input type="checkbox"/>	L23 L13 and L14	1004
<input type="checkbox"/>	L22 L20 not @PY>1999	23
<input type="checkbox"/>	L21 abbott-nicholas-l.in.	25
<input type="checkbox"/>	L20 L13 and L17	112
<input type="checkbox"/>	L19 L13 and L16	101
<input type="checkbox"/>	L18 L17 and L16	24
<input type="checkbox"/>	L17 aminopropyltriethoxysilane	8210
<input type="checkbox"/>	L16 disuccinimidyl suberate	3690
<input type="checkbox"/>	L15 L14 and (disuccinimidyl suberate)	108
<input type="checkbox"/>	L14 L6 and assay	3574
<input type="checkbox"/>	L13 L12 and (align or alignment)	20986
<input type="checkbox"/>	L12 L6 and (microarray or array)	62158
<input type="checkbox"/>	L11 L10 and (adsorption or absorption)	28
<input type="checkbox"/>	L10 L9 not @PY>1999	121
<input type="checkbox"/>	L9 L8 and (anchor or anchoring)	711
<input type="checkbox"/>	L8 L7 and (align or alignment)	8938
<input type="checkbox"/>	L7 L6 and (rub or rubbing)	13967
<input type="checkbox"/>	L6 liquid crystal	339850

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